

FIG. 1

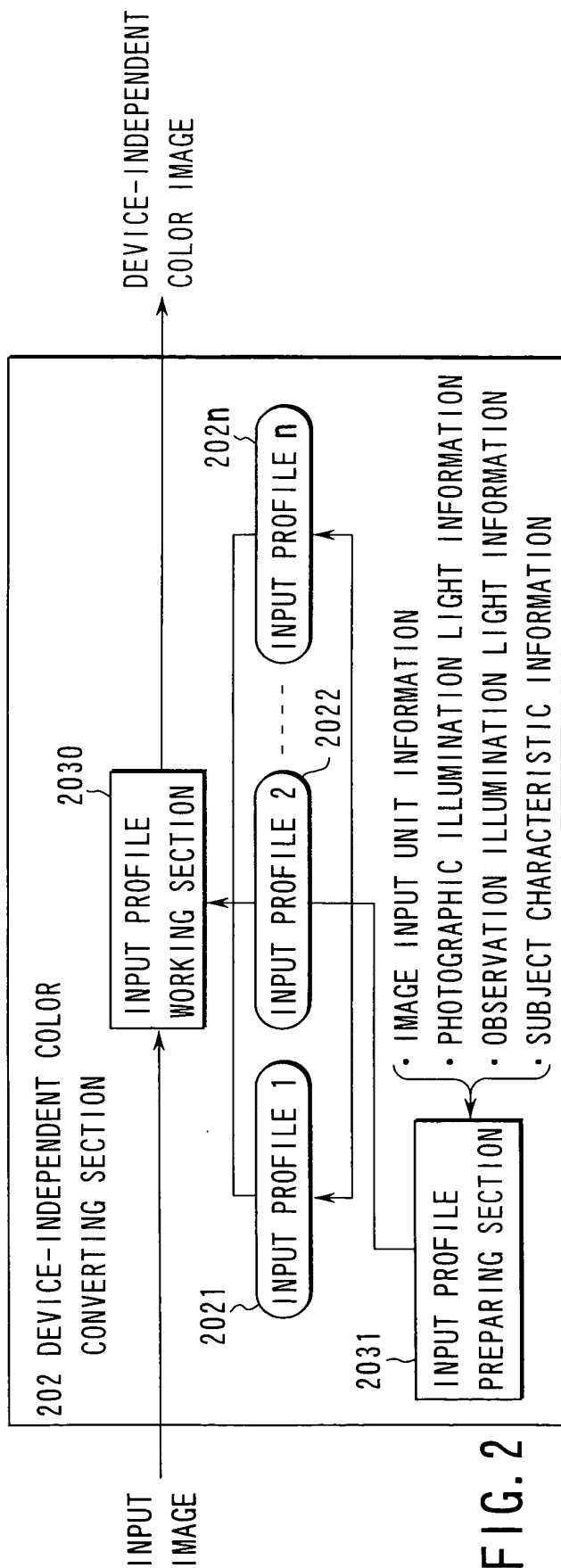


FIG. 2

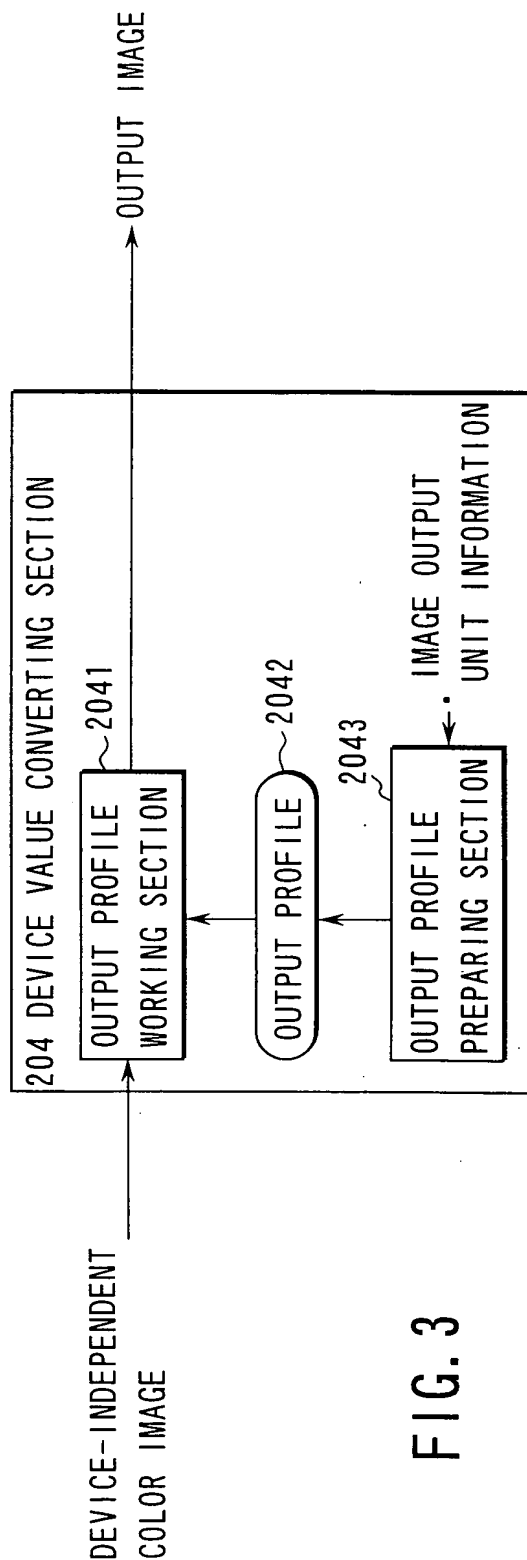


FIG. 3

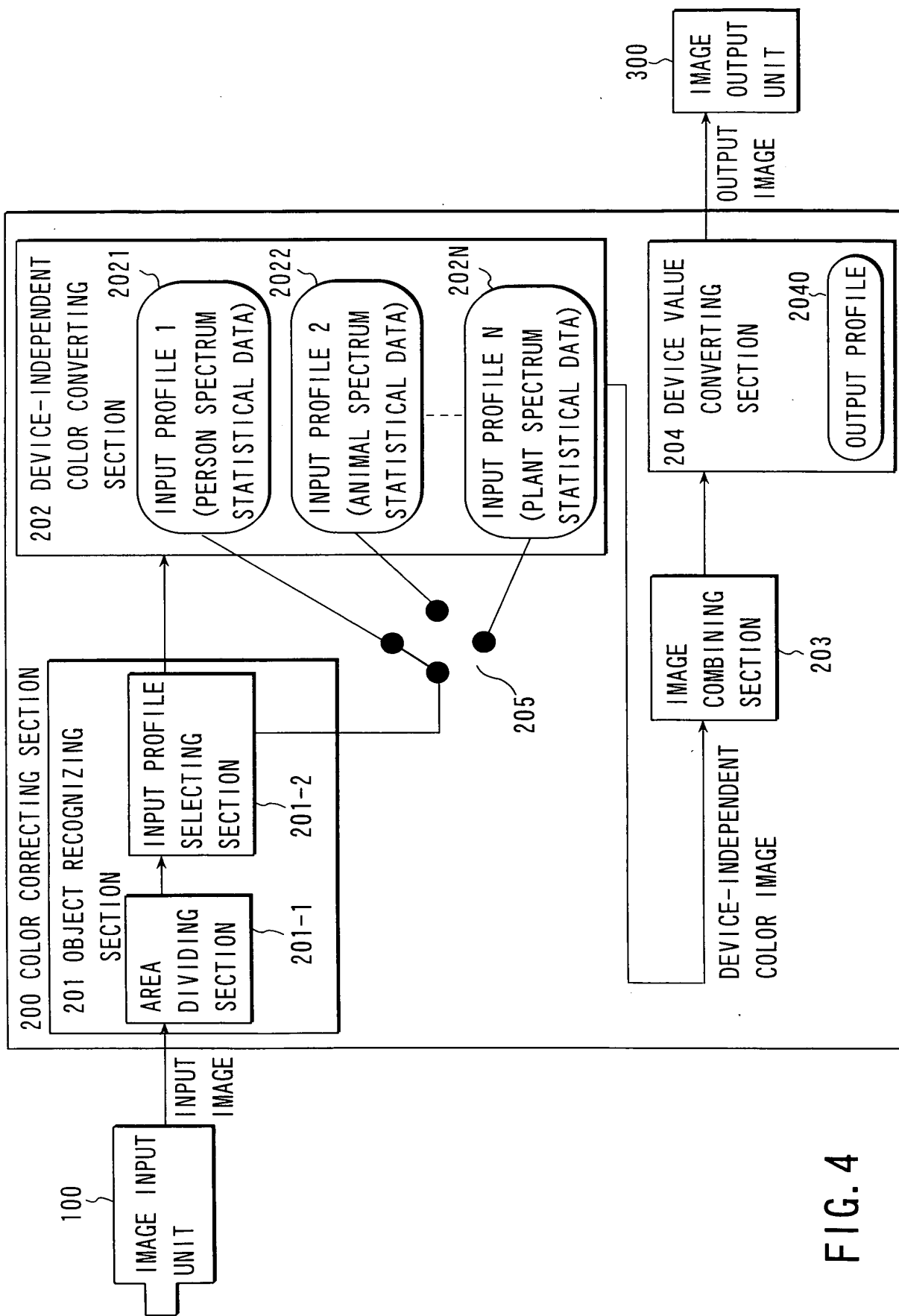


FIG. 4

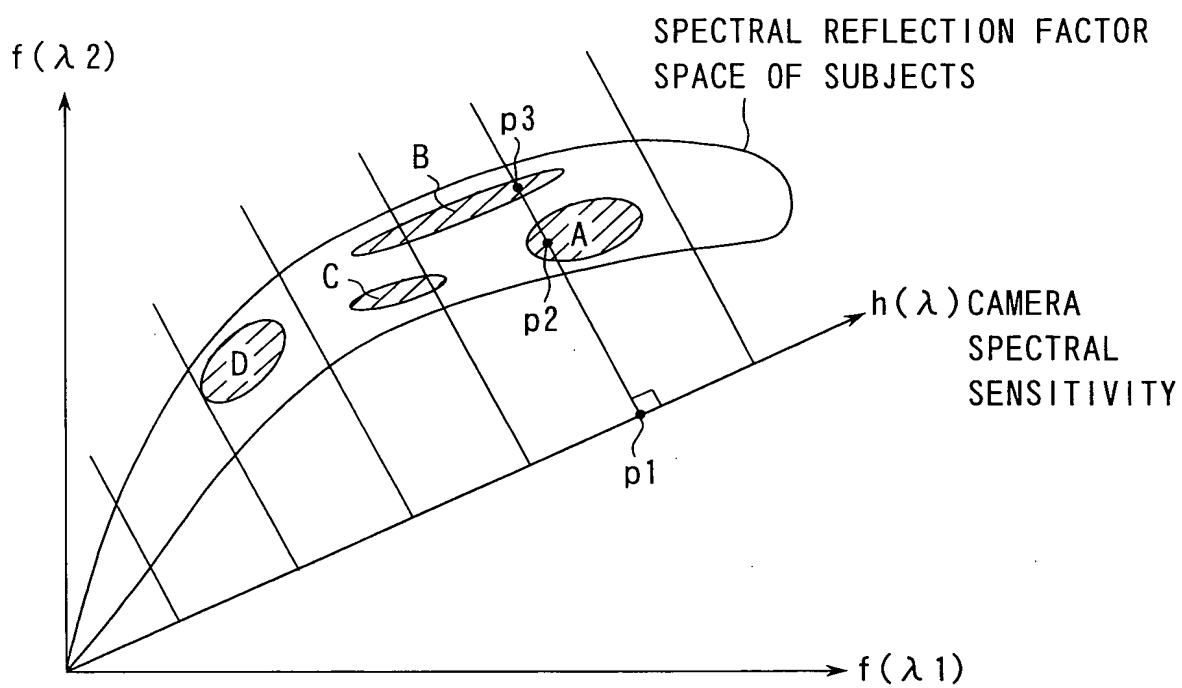


FIG. 5

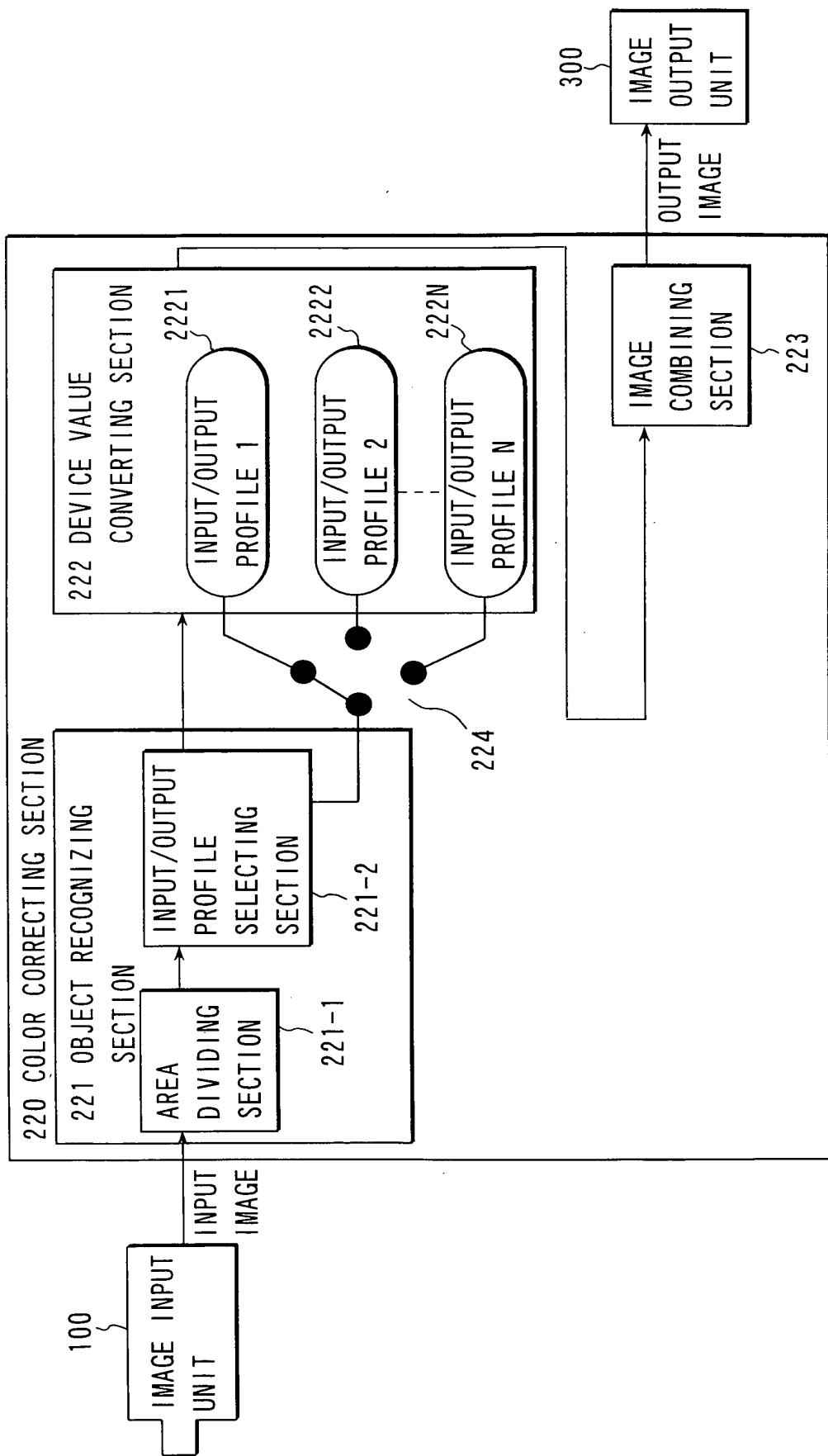


FIG. 6

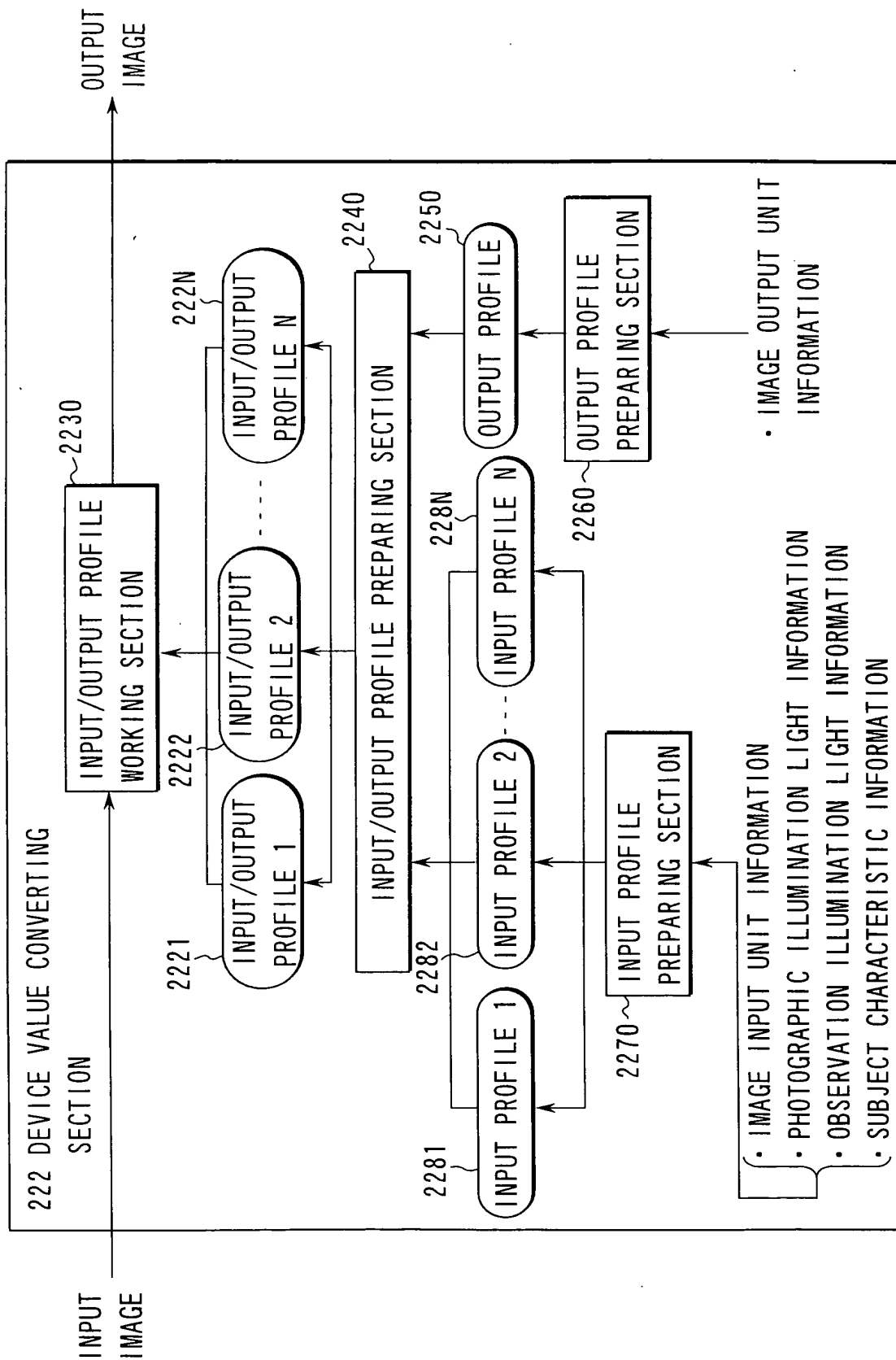


FIG. 7

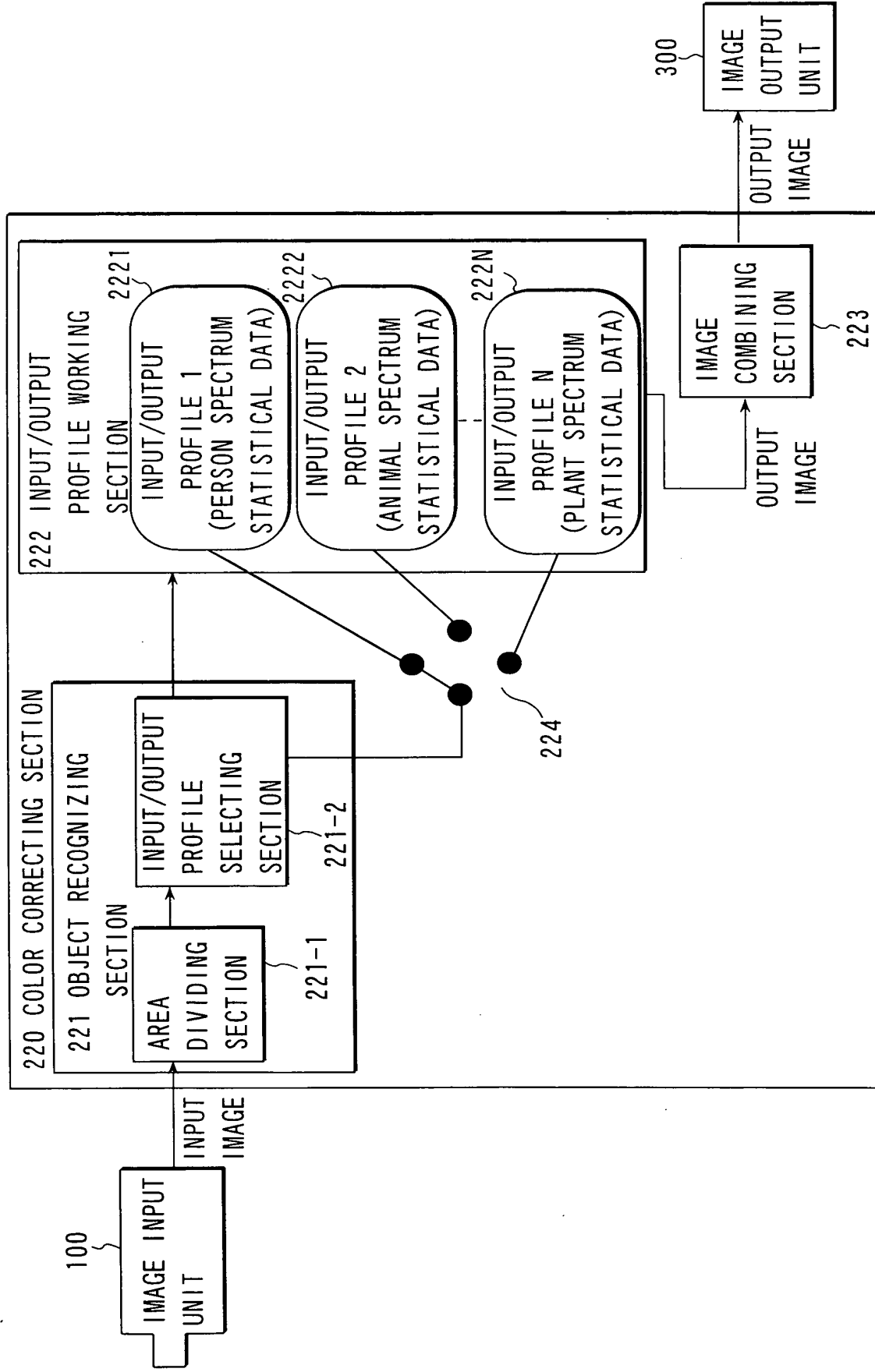


FIG. 8

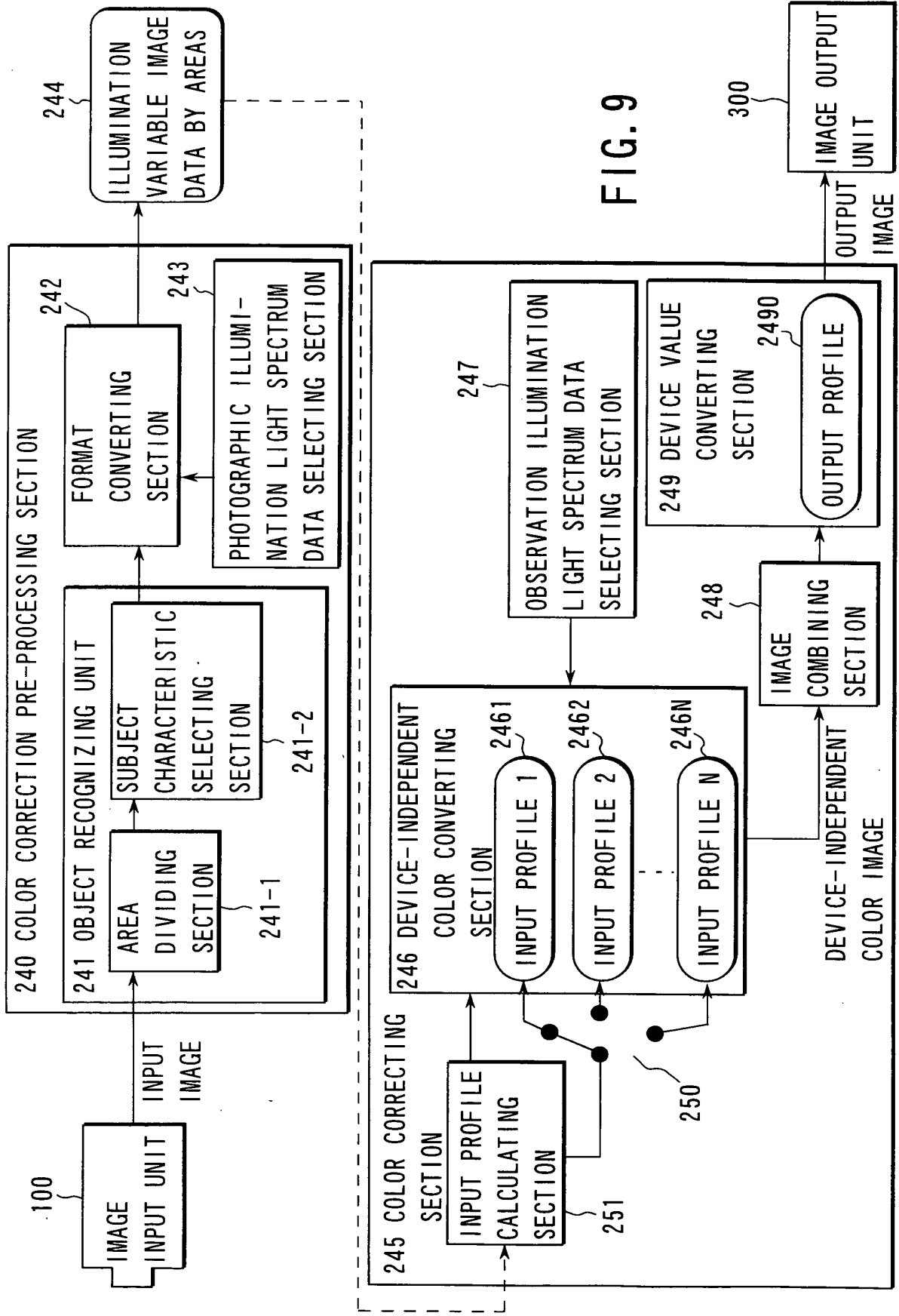


FIG. 9



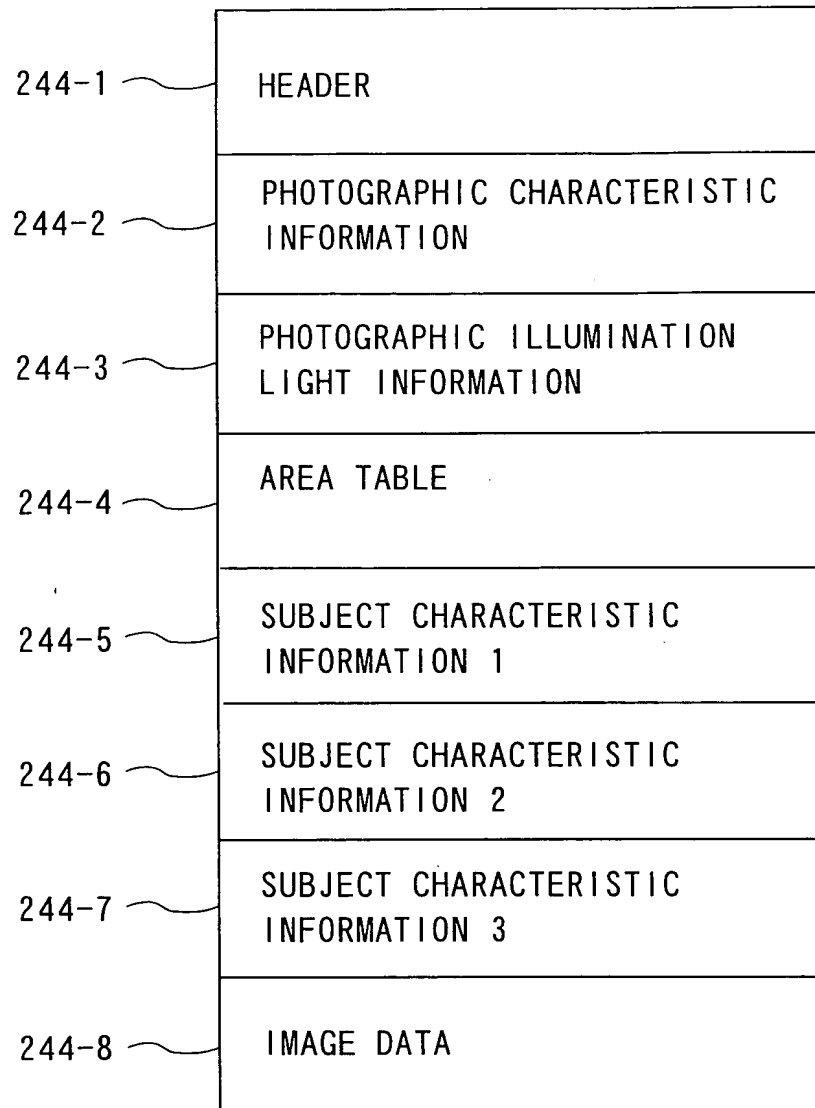
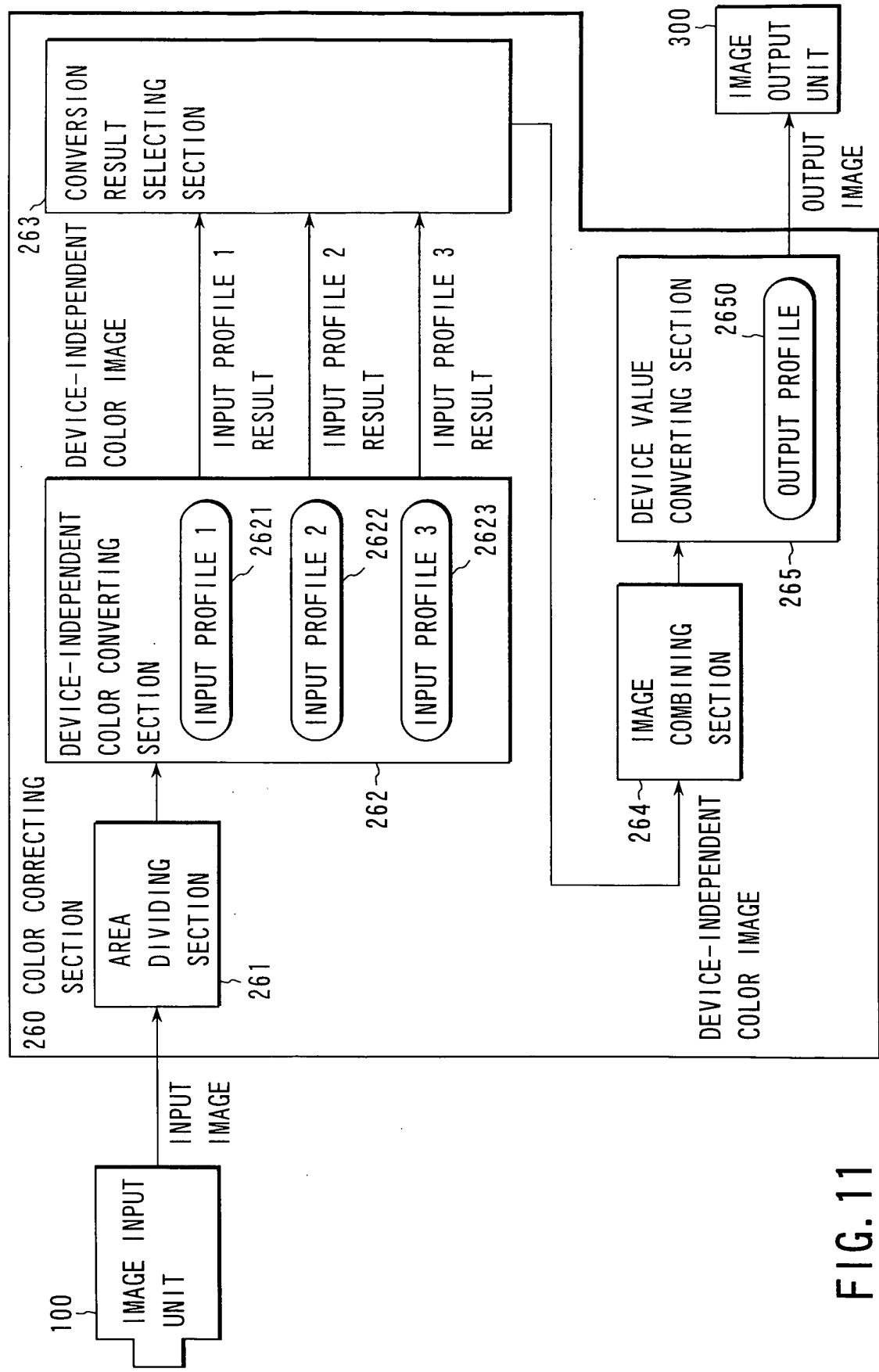


FIG. 10



**FIG. 11**

A schematic diagram of a human body model represented as an oval. Two smaller shaded ovals inside represent internal organs or specific body parts. Labels with leader lines identify the components: 'CLOTH OR CLOTHES' points to the left shaded area, 'TOTAL NATURAL OBJECT' points to the outer boundary of the main oval, and 'HUMAN BODY SKIN' points to the right shaded area. A dashed line with an arrow at the end originates from the bottom-left corner of the diagram and points towards the 'CLOTH OR CLOTHES' area. A coordinate system with a vertical and a horizontal axis is shown at the bottom-left corner.

FIG. 12

```

graph TD
    START([START]) --> S1[Calculate chromaticity value based on total subject characteristic information (1)]
    S1 --> S2[Calculate chromaticity value based on specific subject characteristic information 1 (2)]
    S2 --> S3[Calculate chromaticity value based on specific subject characteristic information 2 (3)]
    S3 --> S4{Is color difference between two chromaticity values (1)-(2) within threshold value (Δ E3.2)?}
    S4 -- YES --> S8[Use result of specific subject characteristic information 1]
    S4 -- NO --> S5{Is color difference between two chromaticity values (1)-(3) within threshold value (Δ E3.2)?}
    S5 -- YES --> S6[Use result of specific subject characteristic information 2]
    S5 -- NO --> S7[Use result of total subject characteristic information]
    S6 --> S9[Combine images]
    S7 --> S9
    S8 --> S9
    S9 --> END([END])

```

FIG. 13

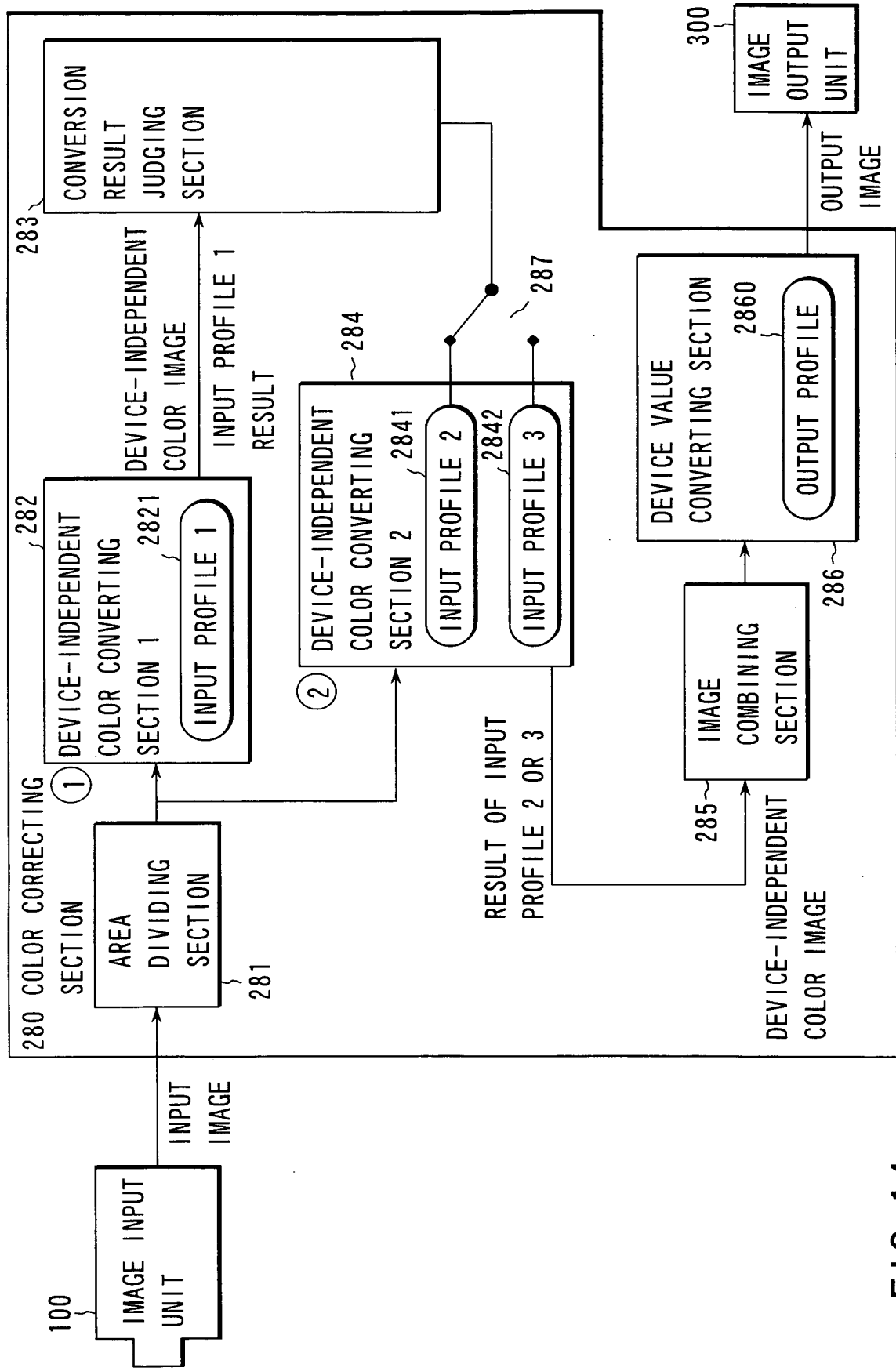


FIG. 14

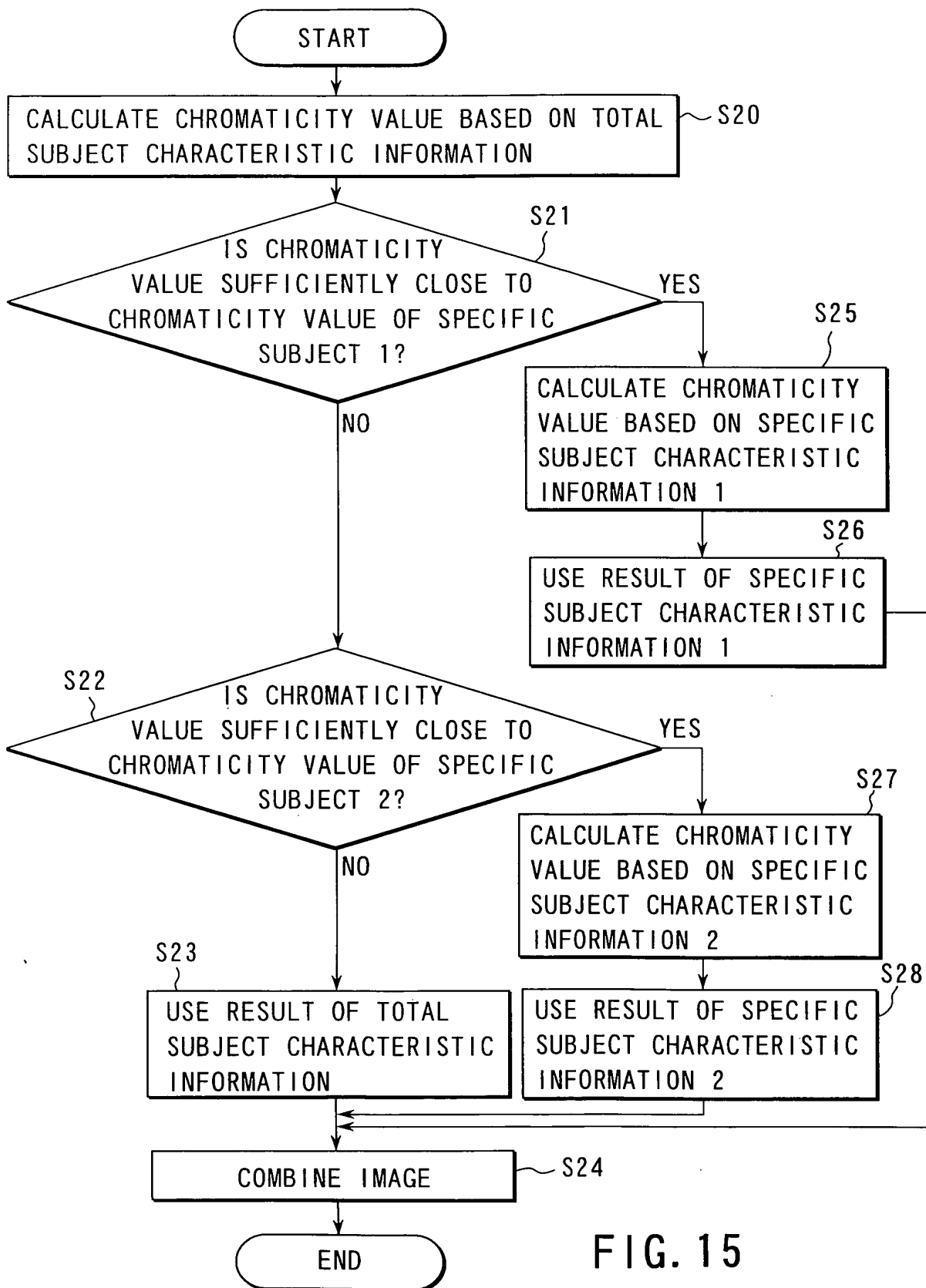


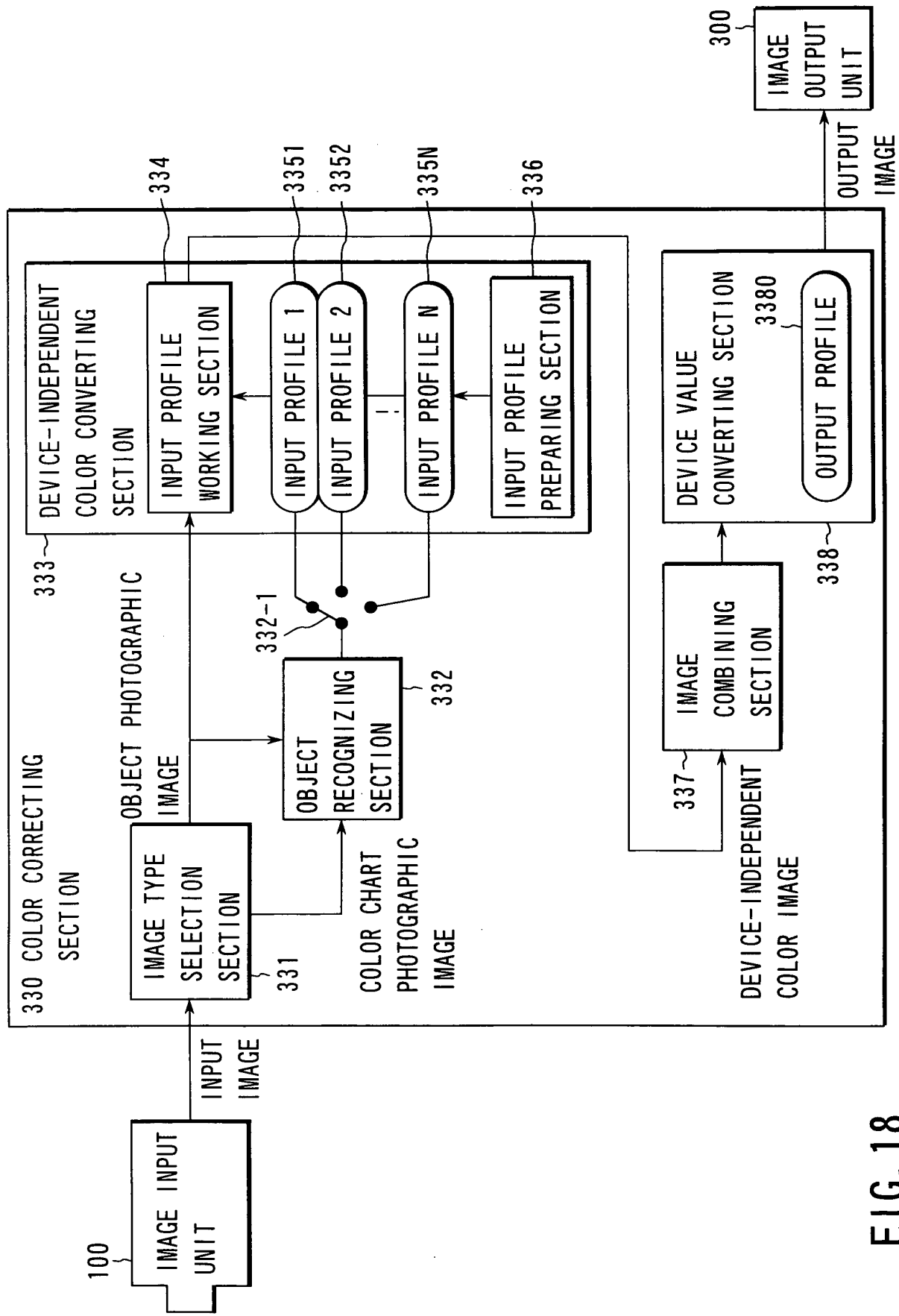
FIG. 15

**FIG. 16**



**FIG. 17**





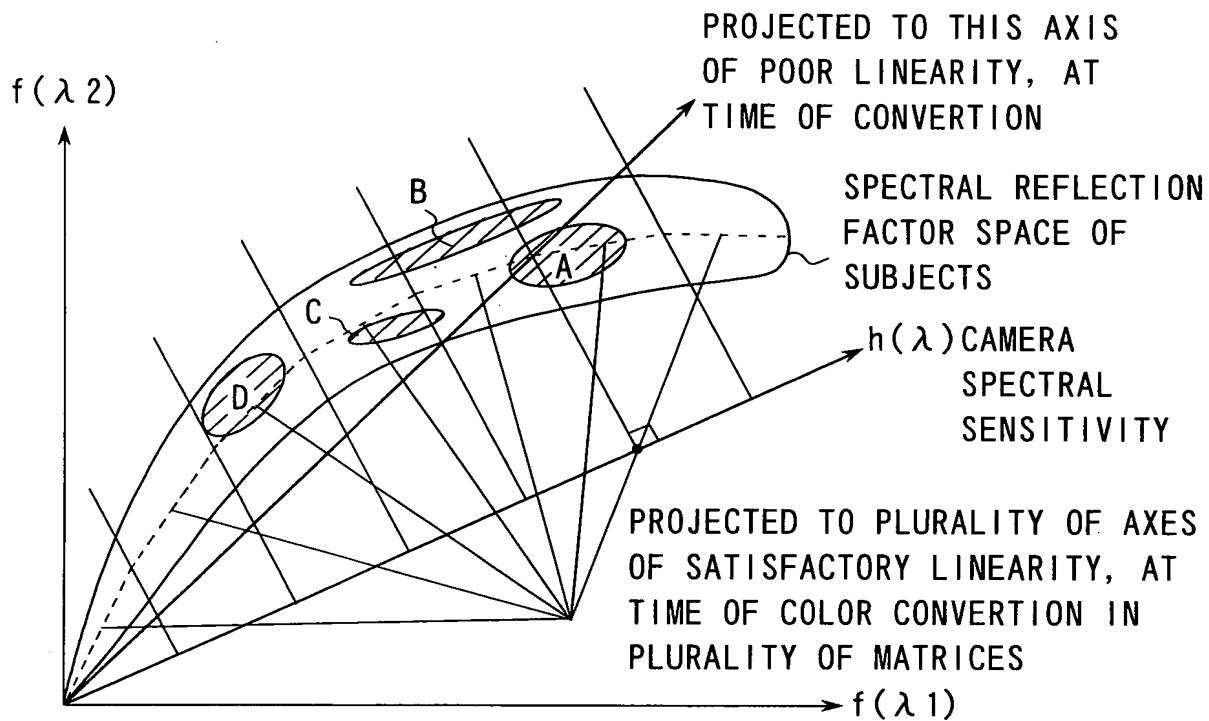


FIG. 19

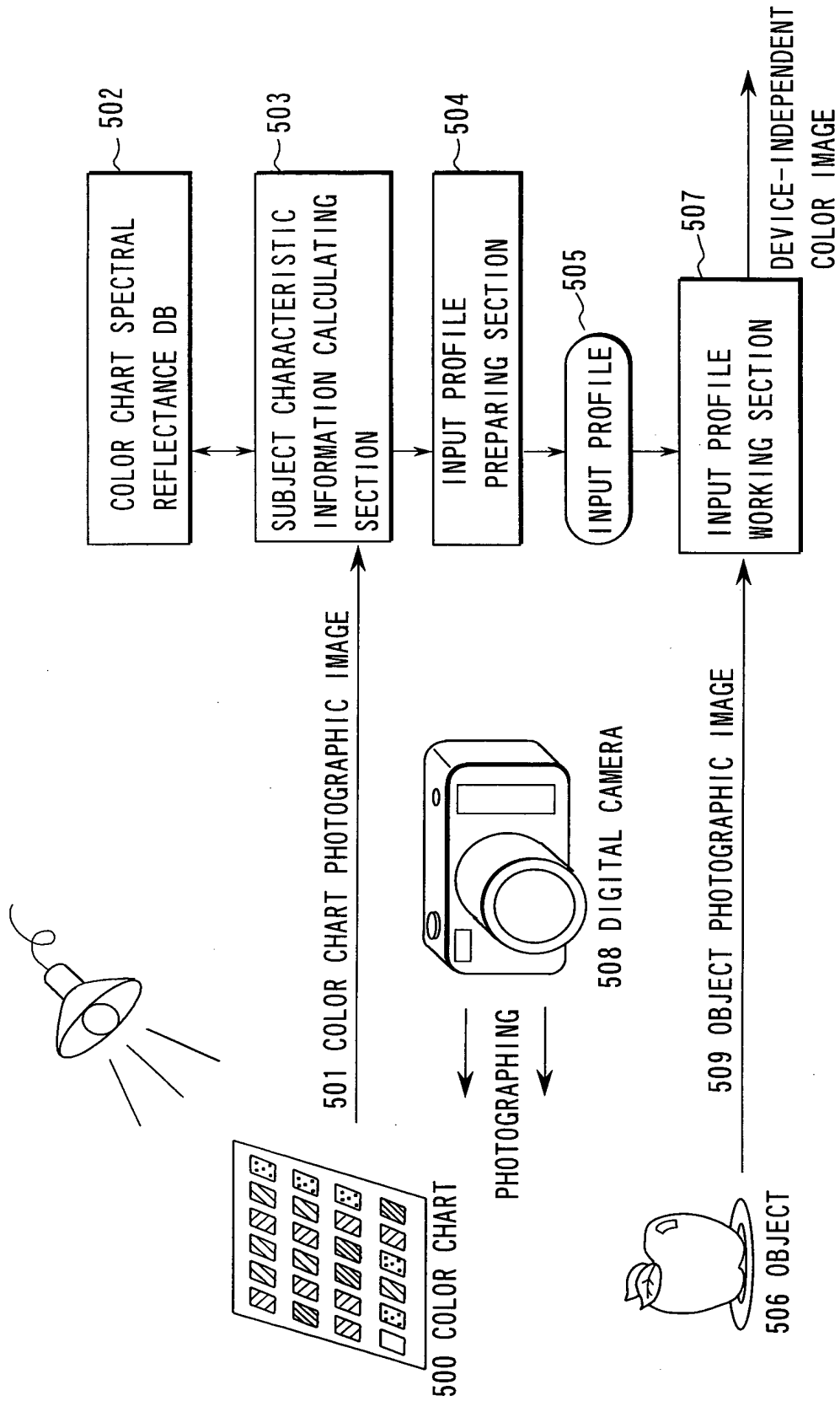
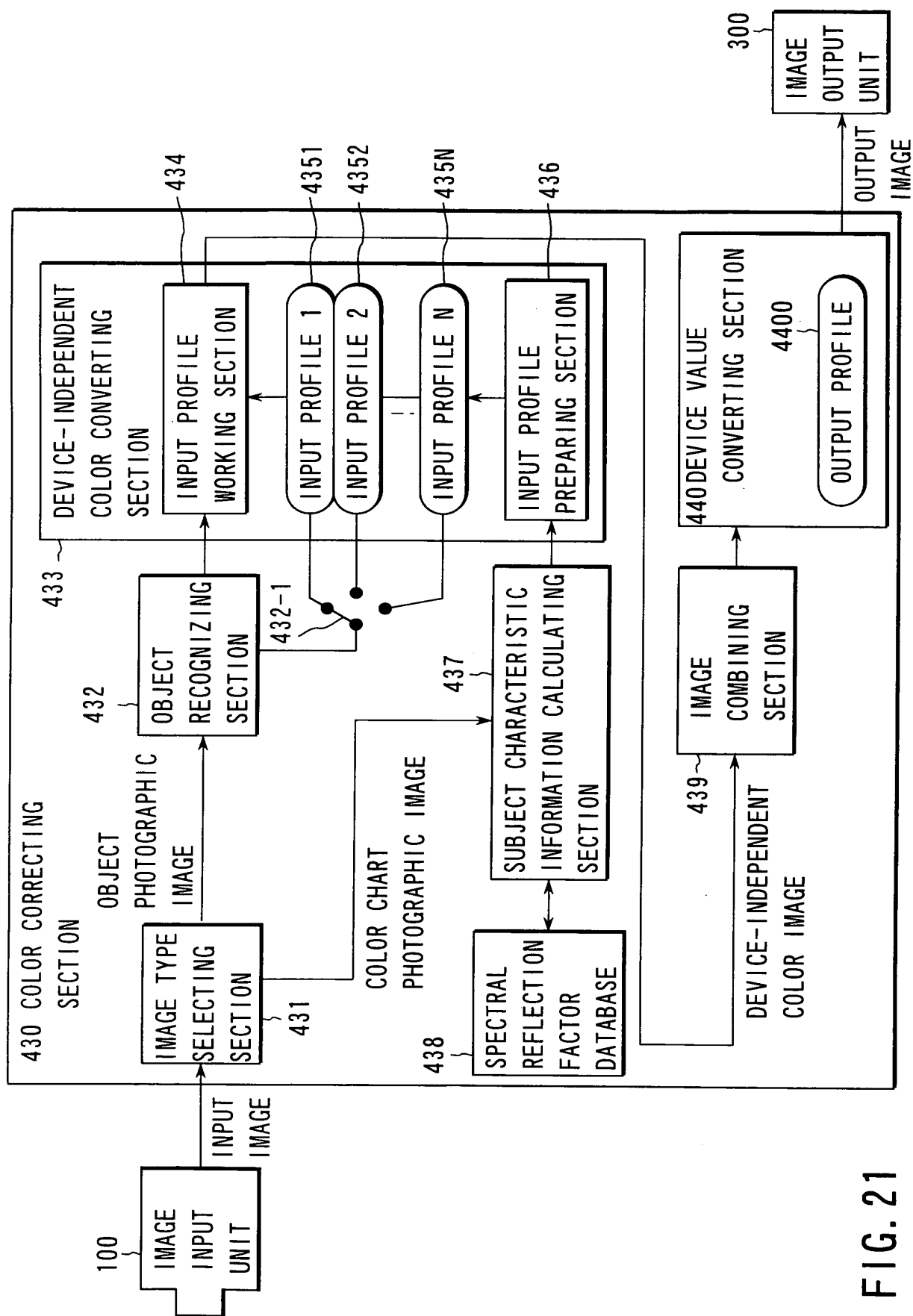
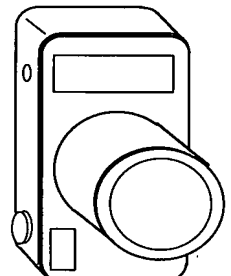


FIG. 20



600 DIGITAL CAMERA



① PHOTOGRAPH BY  
DIGITAL CAMERA

601 DISPLAY SCREEN

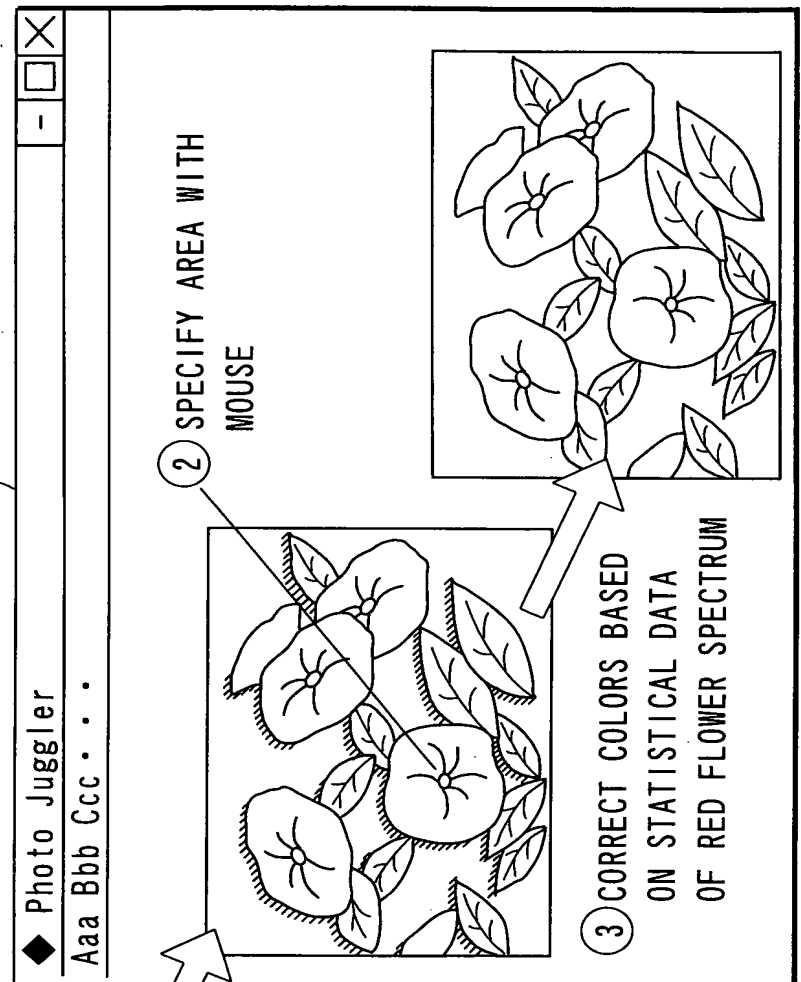


FIG. 22

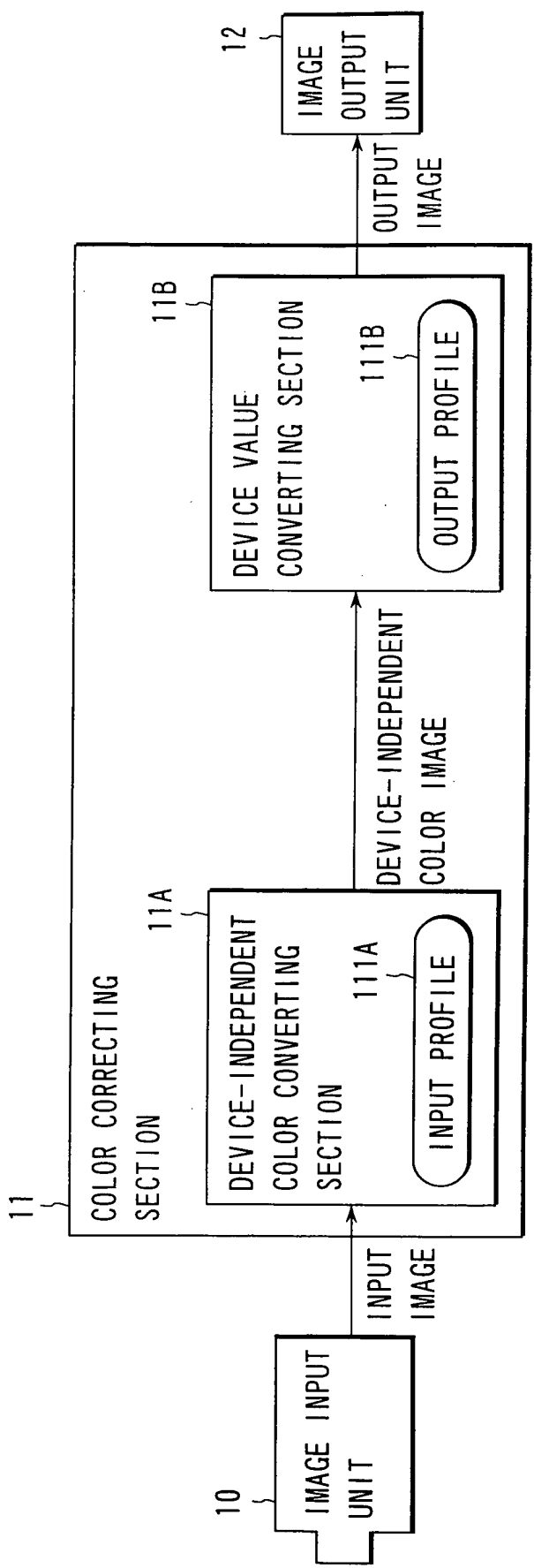


FIG. 23

00593531.053100

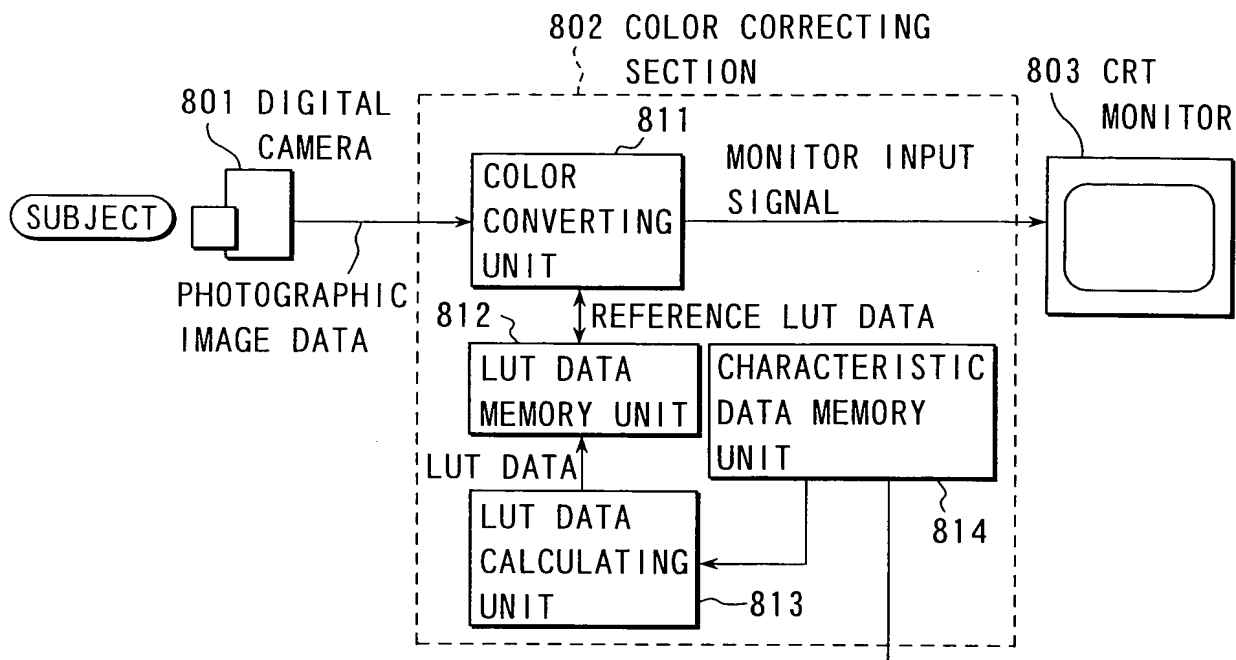


FIG. 24

- DIGITAL CAMERA SPECTRAL SENSITIVITY
- PHOTOGRAPHIC ILLUMINATION LIGHT SPECTRUM
- OBSERVATION ILLUMINATION LIGHT SPECTRUM
- COLOR MATCHING FUNCTIONS
- SUBJECT SPECTRAL REFLECTANCE DATABASE
- MONITOR PROFILE

SUBJECT SPECTRAL REFLECTANCE DATABASE

NUMBER WAVELENGTH	1	2	. . .	1000
380	0.25	0.52		0.35
381	0.35	0.68		0.58
382	0.38	0.66		0.67
383	0.44	0.53		0.65
.	.	.		.
.	.	.	. . .	.
.	.	.		.
779	0.29	0.85		0.18
780	0.22	0.88		0.15

FIG. 25

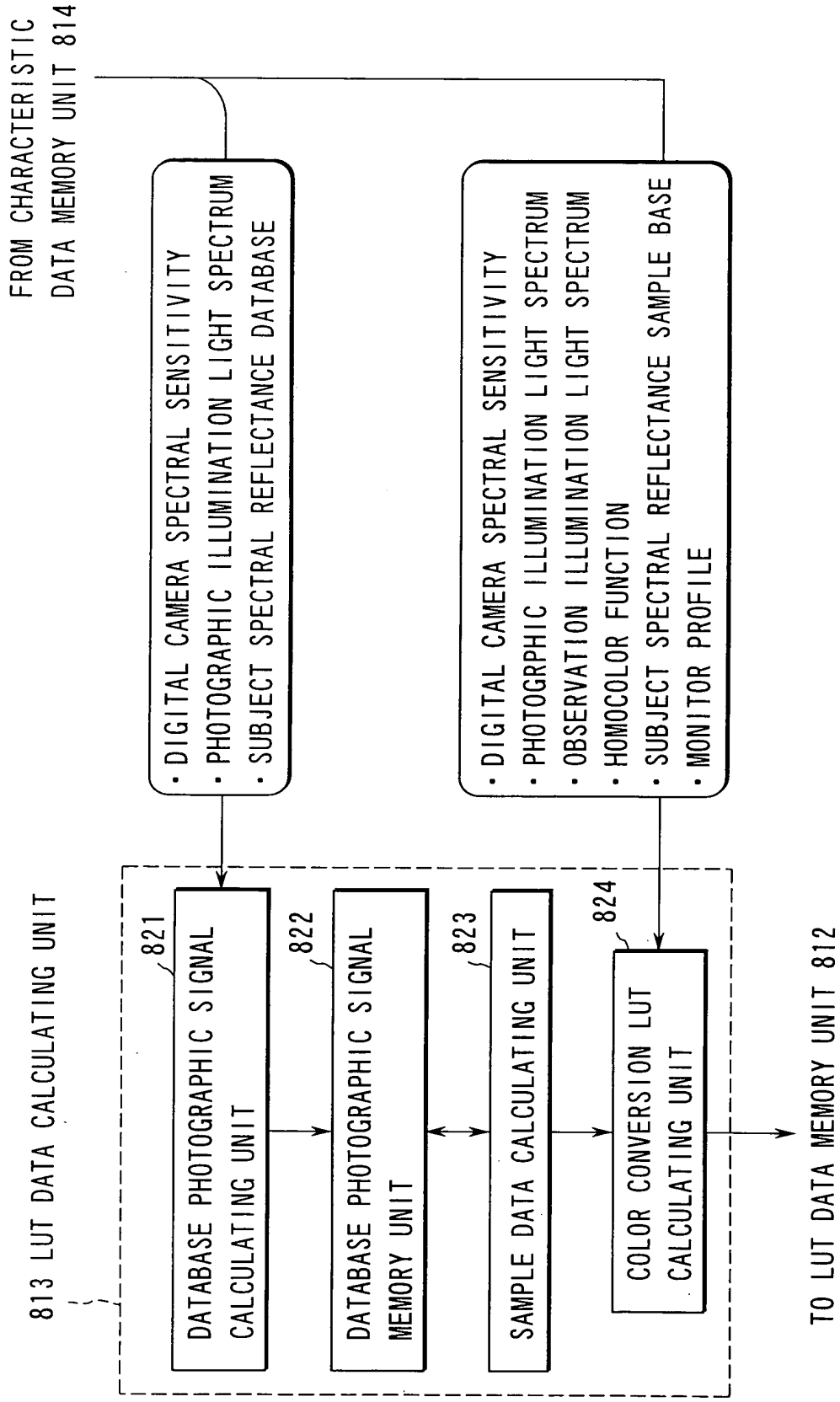


FIG. 26



00562521-053400  
000000-000000

DATABASE PHOTOGRAPHIC SIGNAL

<div>NUMBER</div> <div>CHANNEL</div>	1	2	...	1000
R	25	65		25
G	56	38	...	13
B	33	121		28

FIG. 27

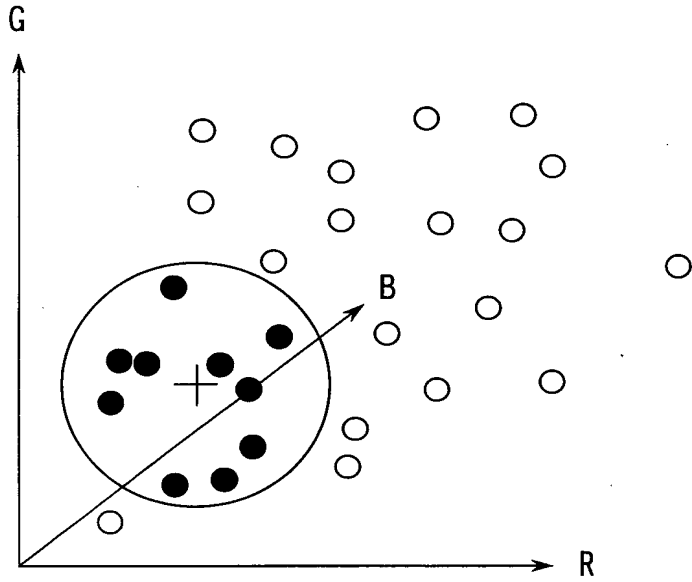


FIG. 28

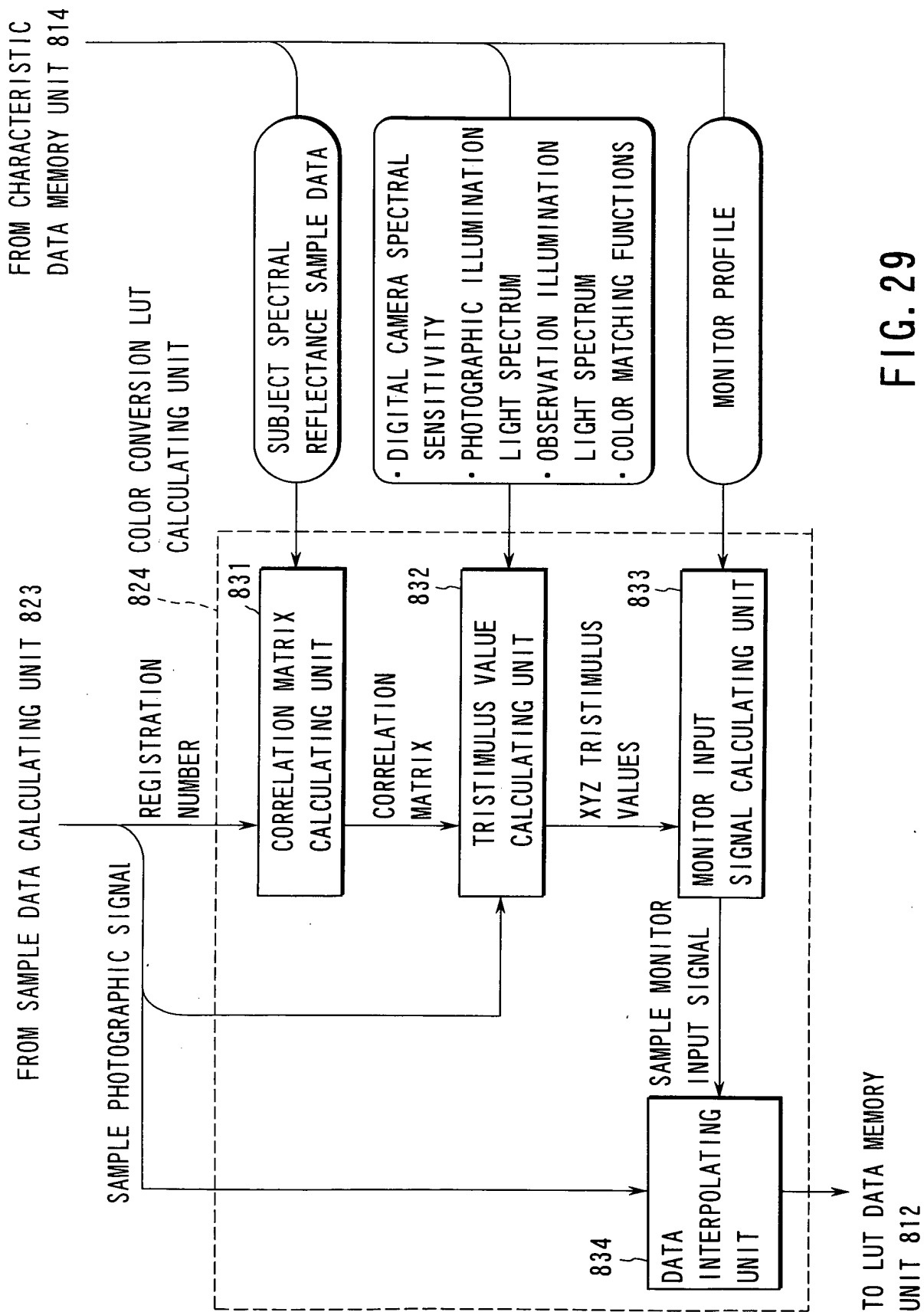


FIG. 29





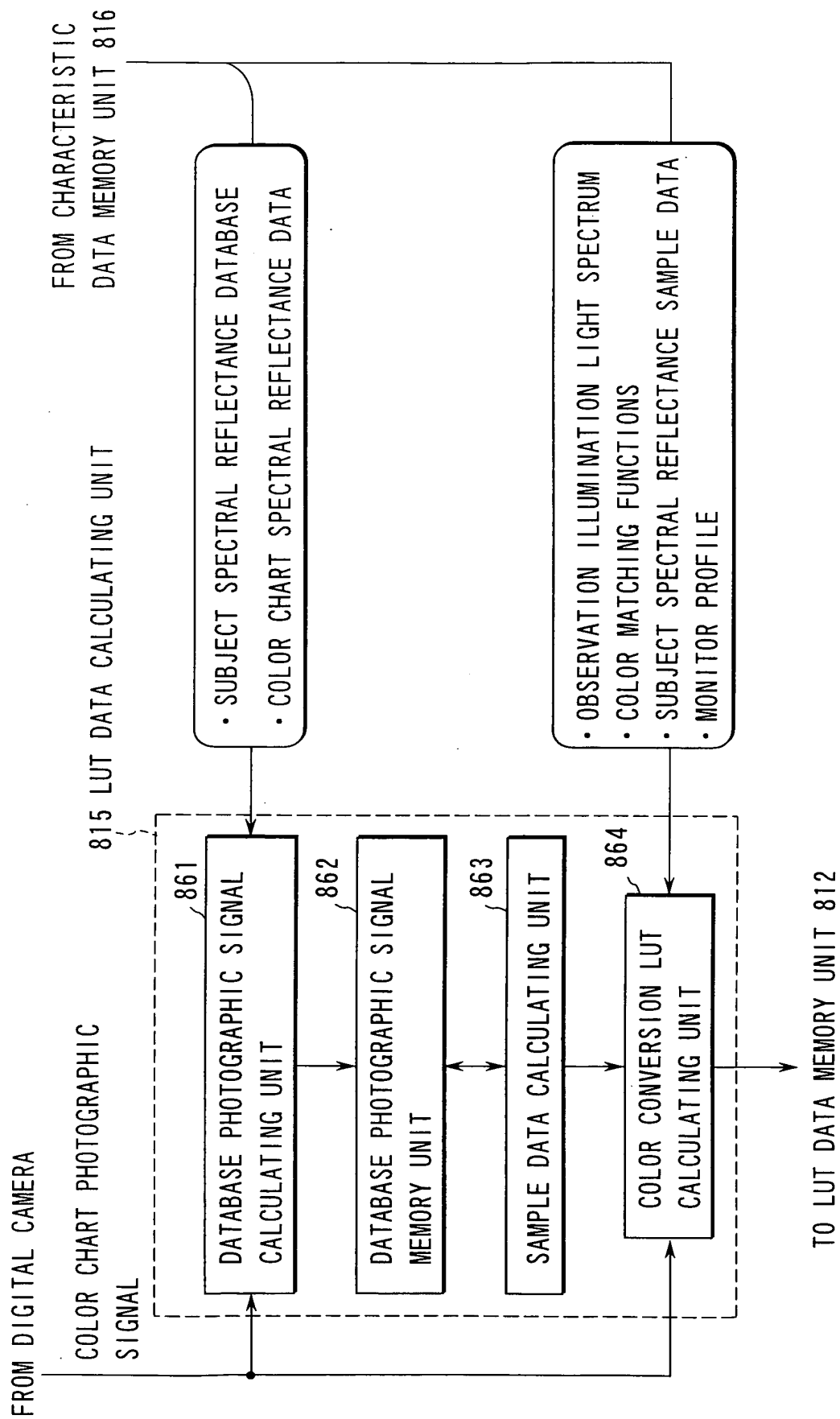


FIG. 33

